

**Figure S1**. T7-tagged-*RTNLB4* overexpression (O/E) transgenic plants were hypersusceptible to *A. tumefaciens* infections. A) Western blot analysis of protein samples as shown in (A) using an antibody against T7 tag. Ponceau S (PS) staining was used to show equivalent loading of total protein in each lane. B) Stable and transient transformation efficiency of T7-tagged-*RTNLB4* O/E and wild-type plants. Green bars show the percentage of root segments with tumors after infection with 108, 106, or 105 cfu mL-1 *A. tumefaciens* A208. Blue bars indicate the percentage of root segments with GUS activity after infection with 108, 106, or 105 cfu mL-1 *A. tumefaciens* At849 strain. Data are mean±SE transformation results from more than 15 plants. At least 80 root segments were examined for each plant. ＊ P<0.05 compared with the wild-type by pairwise Student’s *t* test.